

2187

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jeffrey S. Mailloux et al.

Title: ASYNCHRONOUSLY-ACCESSIBLE MEMORY DEVICE WITH MODE SELECTION CIRCUITRY FOR BURST OR PIPELINED OPERATION

Docket No.: 303.623US4

Filed: December 3, 1997

Examiner: Hong Kim

Serial No.: 08/984,563

Due Date: November 9, 2002

Group Art Unit: 2187

RECEIVED

Commissioner for Patents
Washington, D.C. 20231

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 A Response Under 1.111 (16 Pages).

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[Signature] Reg 40,957
for By: *[Signature]*
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CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on this 12 day of November, 2002.

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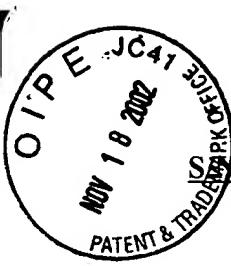
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(GENERAL)



08/984,563

PATENT

#29

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RESPONSE UNDER 37 C.F.R. § 1.111

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Technology Center 2100

The Applicants' representative has reviewed the Office Action mailed on August 9, 2002.
Please consider the appended remarks, rendered in **appeal brief format**.

REMARKS

The Appellants' representative has carefully reviewed and considered the Office Action mailed on August 9, 2002, and the references cited therewith. No claims are amended, no claims are canceled, and no claims are added. As a result, claims 36-39, 59-69, and 75-83 remain pending in this application.

1. REAL PARTY IN INTEREST

The real party in interest of the above-captioned patent application is the assignee, Micron Technology, Incorporated.

2. RELATED APPEALS AND INTERFERENCES

There are no interferences known to Appellants, Appellants' legal representative, or the assignee that will directly affect or be directly affected by or have a bearing on the Board's decision in an appeal. There is one appeal known to Appellants, Appellants' legal representative, or assignee that may directly affect or be directly affected by or have a bearing on the Board's decision in an appeal, namely, the appeal filed on September 12, 2002, with respect to U. S. Patent Application Serial Number 08/984,561 titled "Method For Switching Between Modes of Operation".